

Far-IR Surveyor Decadal Mission

Face-to-Face (F2F) Meeting #2

AGENDA

August 16-17, 2016

NASA/GSFC Building 34, Room W305



Agenda: Day 1 – Tuesday, August 16, 2016

	Day 1 – Tuesday, August 16, 2016			
Breakfast		30	8:00 AM	8:30 AM
Logistics/Announcements	Ruth Carter	10	8:30 AM	8:40 AM
Welcome, Round Table Intro	Margaret Meixner	10	8:40 AM	8:50 AM
Meeting Process and Goals	Asantha Cooray	10	8:50 AM	9:00 AM
STDT Process: Q&A	Paul Hertz	30	9:00 AM	9:30 AM
Science Mission Program List: Science Leads present 1 slide for each program onTo List	Meixner & Cooray	60	9:30 AM	10:30 AM
Coffee Break		20	10:30 AM	10:50 AM
Top Program List vs. Requirements Results	Tom Roeliig	70	10:50 AM	12:00 PM
Lunch		60	12:00 PM	1:00 PM
Parallel Discussions			1:00 PM	2:30 PM
Mission Concept Working Group	Tom Roellig (Bldg. 34, Rm W360L)	90	1:00 PM	2:30 PM
Science Advocacy	Asantha Cooray (Bldg. 34, Rm W305)	30	1:00 PM	1:30 PM
What is science requirements and how to write it?	Margaret Meixner (Bldg. 34, Rm W305)	15	1:30 PM	1:45 PM
Science Discussions	Science Leads (Bldg. 34, Rm W305)	45	1:45 PM	2:30 PM
Coffee Break		30	2:30 PM	3:00 PM
MCWG in Requirements	Tom Roellig	30	3:00 PM	3:30 PM
Science Requirements: "must" vs. "wants"	Cooray/Meixner	30	3:30 PM	4:00 PM
Filled Aperture Mission Concepts	Matt Bradford	30	4:00 PM	4:30 PM
Interferometer Mission Concepts	Dave Leisawitz	30	4:30 PM	5:00 PM
Mission Concept Evaluation Process/Overview	Tom Greene	30	5:00 PM	5:30 PM
Group Dinner	TBD			



Agenda: Day 2 - Wednesday, August 17, 2016

Day 2 - Wednesday, August 17, 2016							
Breakfast		30	7:30 AM	8:00 AM			
Mission Concept Evaluation Process	Tom Greene	100	8:00 AM	9:40 AM			
Coffee Break		20	9:40 AM	10:00 AM			
Real-time Assessments: Mission Concepts vs. Science Requirements	Tom Greene	120	10:00 AM	12:00 PM			
Lunch		60	12:00 PM	1:00 PM			
Real-time Assessments Cotinued: Mission Concepts vs. Science Requirements Concensus/decision on architecuture	Tom Greene	120	1:00 PM	3:00 PM			
Coffee Break		20	3:00 PM	3:20 PM			
Discussion of Selected Mission Concept: Risks and Opportunities	Greene/Cooray/Meixner	70	3:20 PM	4:30 PM			
Study Plan and Schedule: Engineering Design Plan	Ruth Carter	30	4:30 PM	5:00 PM			
Wrap-UP: F2F #3 (fall 2016) F2F #4 (spring 2017)	Meixner, Cooary, Leisawitz	60	5:00 PM	5:30 PM			